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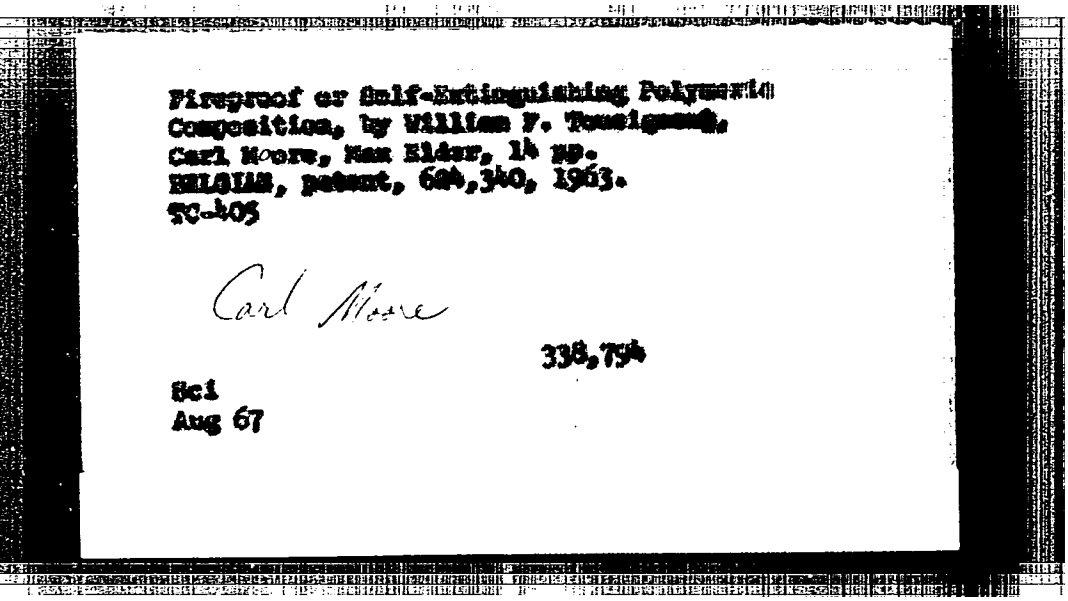

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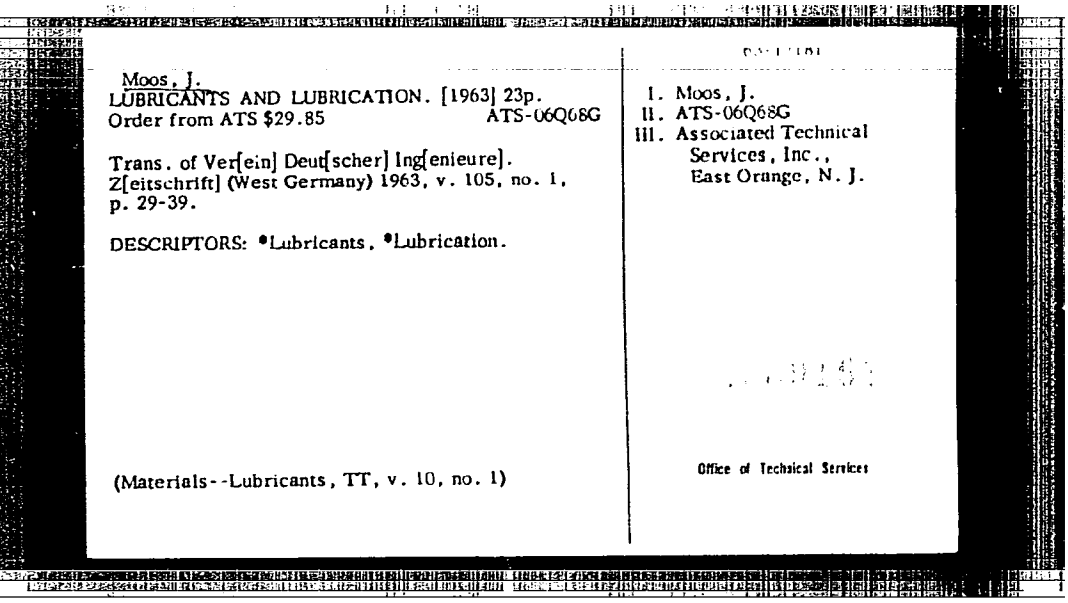

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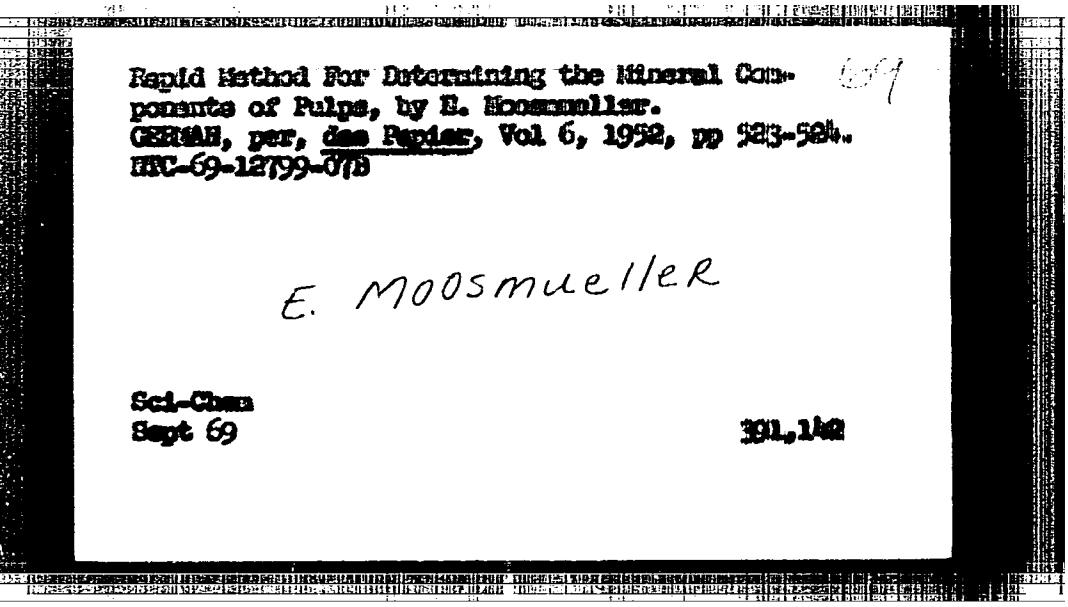

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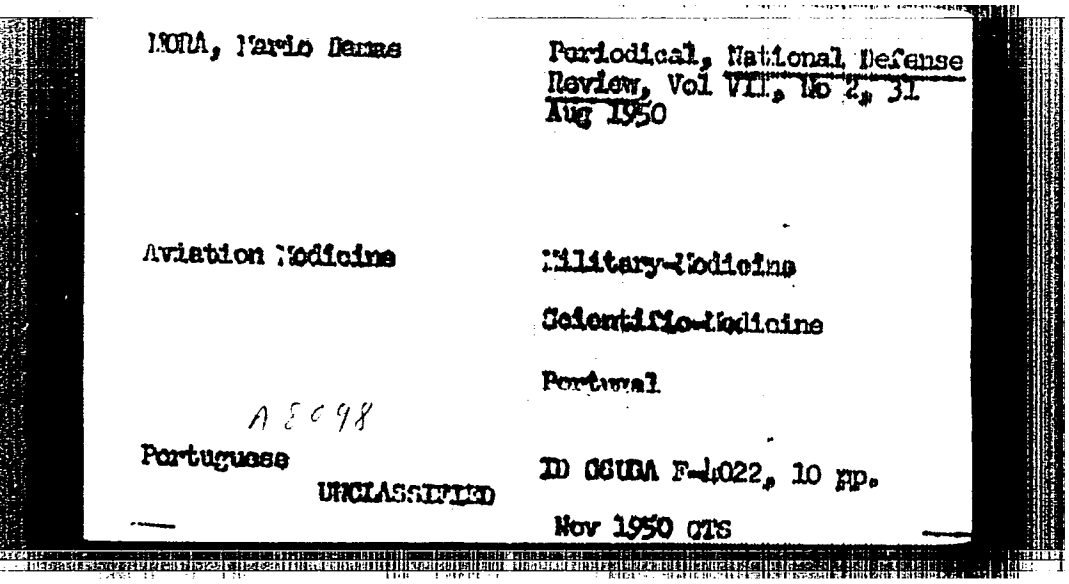

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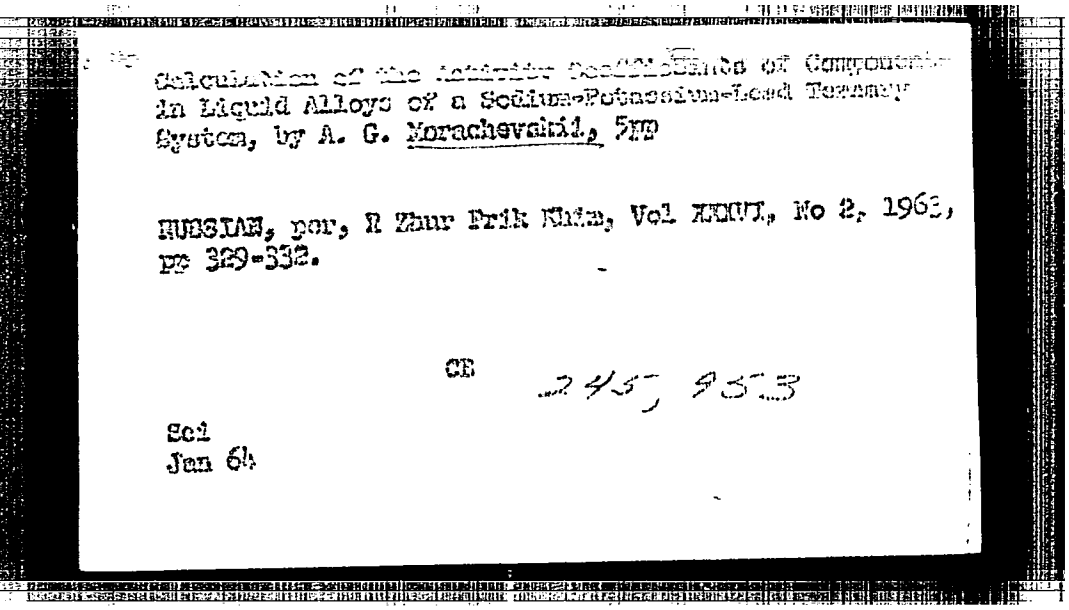

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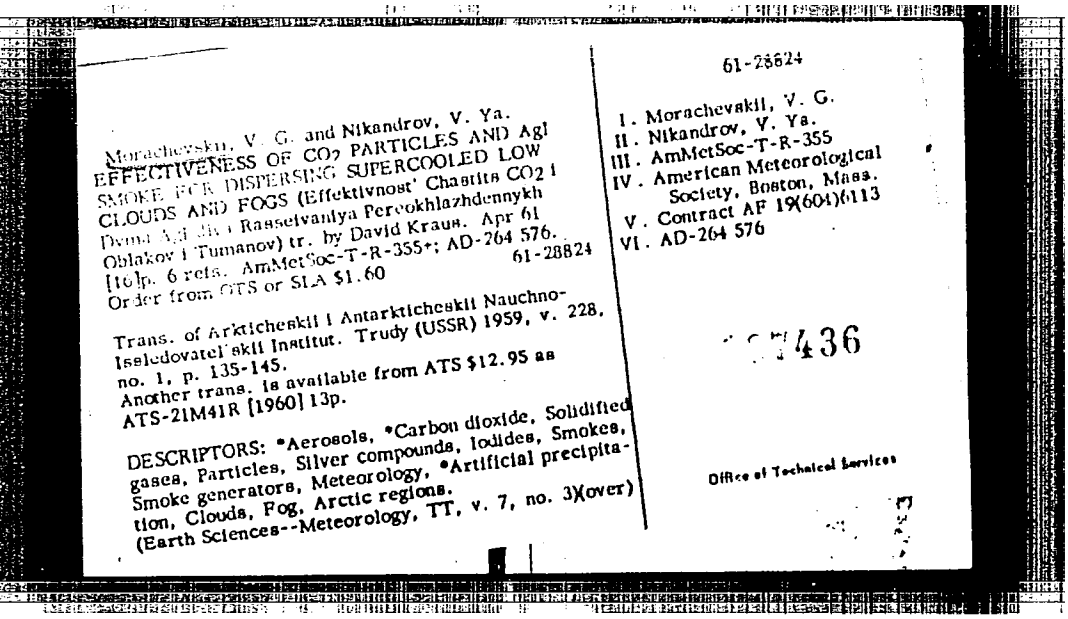

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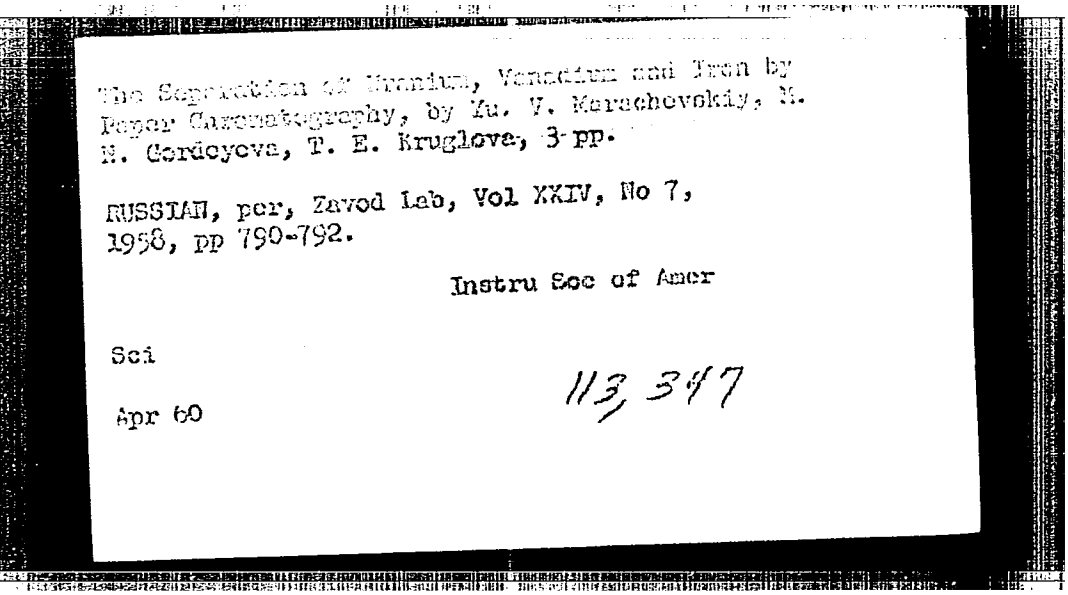

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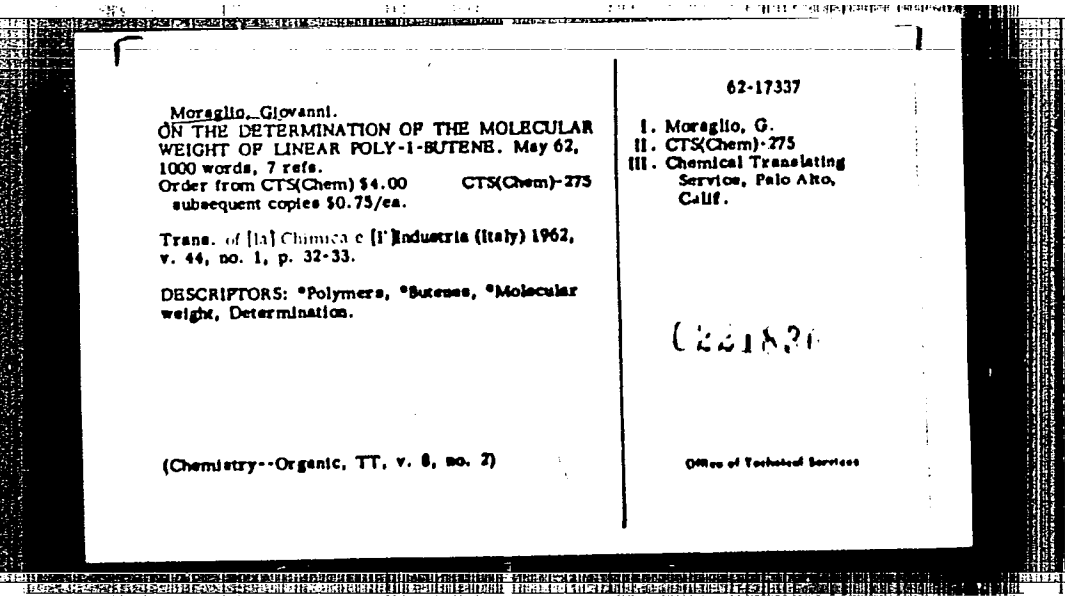

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Trans. of [La] Chimica e l'Industria (Italy) 1962, v. 44, no. 1, p. 32-33.

DESCRIPTORS: *Polymers, *Butenes, *Molecular weight, Determination.

(Chemistry--Organic, TT, v. 8, no. 2)

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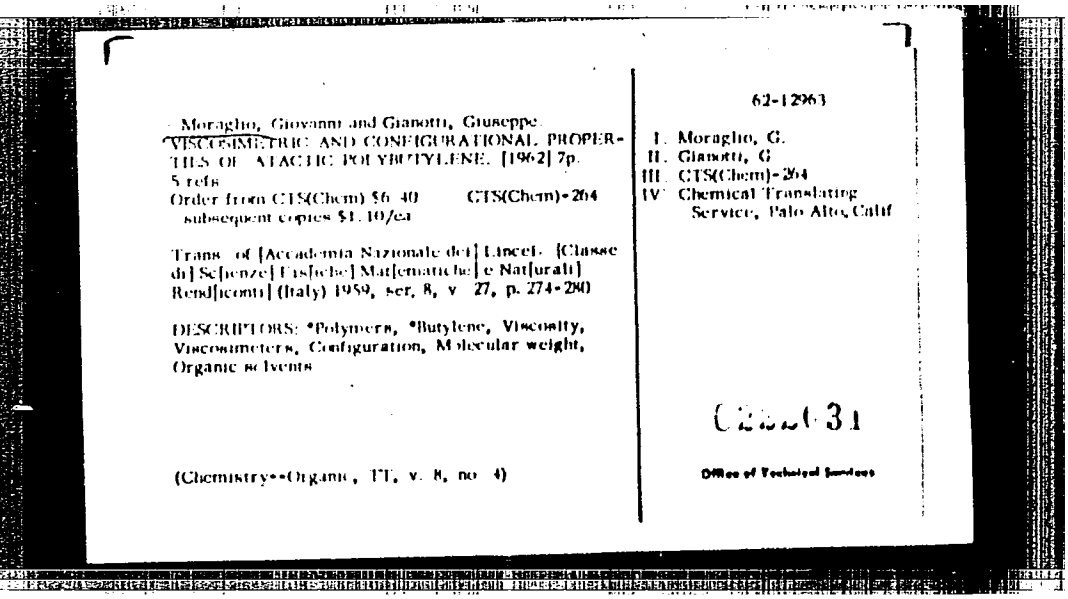

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DESCRIPTORS: *Polymers, *Butylene, Viscosity, Viscosimeters, Configuration, Molecular weight, Organic solvents

(Chemistry--Organic, TT, v. 8, no. 4)

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DESCRIPTORS: Viscosity, *Propenes, Solutions, *Polymers, Synthesis, Viscosimeters.

The viscometry of polypropylene solutions shows normal values and course for polymers obtained directly by synthesis. Hence, by fractionation of raw specimens, polymers of rather high intrinsic viscosity can be separated, for which deviations from Newtonian behavior could be found. The influence of shear rate on the viscosity of polypropylene fractions in dilute solution has been studied. For this purpose, a viscometer (Materials--Plastics, TT, v. 6, no. 10) (over)

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